

L Number	Hits	Search Text	DB	Time stamp
1	2	("5923785").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 14:59
2	6	("5315670" "5321776" "5412741" "5563960" "5740277" "5764805").PN.	USPAT	2002/12/03 14:53
3	2	5923785.URPN.	USPAT	2002/12/03 14:53
5	44	quad-tree with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:33
7	58	quad adj1 tree with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:11
8	517	(subblock or sub-block) with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:49
9	741	bit-plane or bit adj1 plane with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:10
10	4	(quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:32
11	11	((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:06
12	3078	block adj1 (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:48
13	0	(quad-tree with (coding or encoding)) not (quad adj1 tree with (coding or encoding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:31
14	63	(bit-plane or bit adj1 plane with (coding or encoding)) and (block adj1 (coding or encoding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:32

15	55	((bit-plane or bit adj1 plane with (coding or encoding)) and (block adj1 (coding or encoding))) not (((quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) or (((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:33
16	1322	(subblock or sub-block) with (divid\$4 or segement\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:50
17	6	((subblock or sub-block) with (divid\$4 or segement\$4)) and (quad adj1 tree with (coding or encoding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 15:54
18	48	(quad adj1 tree with (coding or encoding)) not ((quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) not (((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) not (((subblock or sub-block) with (divid\$4 or segement\$4)) and (quad adj1 tree with (coding or encoding))) not (((bit-plane or bit adj1 plane with (coding or encoding)) and (block adj1 (coding or encoding))) not (((quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) or (((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:34
19	2231	bit-plane or bit adj1 plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:11
20	310	quad adj1 tree or quad-tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:12
21	52	tree same (bit-plane or bit adj1 plane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:12
22	4	(quad adj1 tree or quad-tree) same (bit-plane or bit adj1 plane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:12
23	48	(tree same (bit-plane or bit adj1 plane)) not ((quad adj1 tree or quad-tree) same (bit-plane or bit adj1 plane))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:13
24	86	quadtree with (coding or encoding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:33

25	302	quadtree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:33
27	20	quadtree and (bit-plane or bit adj1 plane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:33
26	5	(quadtree with (coding or encoding)) and (bit-plane or bit adj1 plane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:34
29	0	((quadtree with (coding or encoding)) and (bit-plane or bit adj1 plane)) not (quadtree and (bit-plane or bit adj1 plane)) not (quad adj1 tree with (coding or encoding)) not ((quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) not (((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) not (((subblock or sub-block) with (divid\$4 or segment\$4)) and (quad adj1 tree with (coding or encoding))) not (((bit-plane or bit adj1 plane with (coding or encoding)) and (block adj1 (coding or encoding))) not (((quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) or (((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding)))) not ((quad adj1 tree or quad-tree) same (bit-plane or bit adj1 plane)) not ((tree same (bit-plane or bit adj1 plane)) not ((quad adj1 tree or quad-tree) same (bit-plane or bit adj1 plane)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:35
28	11	(quadtree and (bit-plane or bit adj1 plane)) not (quad adj1 tree with (coding or encoding)) not ((quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) not (((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) not (((subblock or sub-block) with (divid\$4 or segment\$4)) and (quad adj1 tree with (coding or encoding))) not (((bit-plane or bit adj1 plane with (coding or encoding)) and (block adj1 (coding or encoding))) not (((quad adj1 tree with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding))) or (((subblock or sub-block) with (coding or encoding)) and (bit-plane or bit adj1 plane with (coding or encoding)))) not ((quad adj1 tree or quad-tree) same (bit-plane or bit adj1 plane)) not ((tree same (bit-plane or bit adj1 plane)) not ((quad adj1 tree or quad-tree) same (bit-plane or bit adj1 plane))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/12/03 16:35